

OIPE

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/912,968

DATE: 08/06/2001

TIME: 09:36:22

Input Set : N:\EBONY'S\912968.txt

Output Set: N:\CRF3\08062001\I912968.raw

Does Not Comply
Corrected Diskette Needed

3 <110> APPLICANT: Dotson, Stanton B.
 4 Anderson, John C.
 5 Schmuke, Jon J.
 7 <120> TITLE OF INVENTION: A Method for Assessing Transgene Expression and Copy
 8 Number
 10 <130> FILE REFERENCE: 38-21(51862)B
 C--> 12 <140> CURRENT APPLICATION NUMBER: US/09/912,968
 C--> 13 <141> CURRENT FILING DATE: 2001-07-25
 15 <150> PRIOR APPLICATION NUMBER: US 60/220,571
 16 <151> PRIOR FILING DATE: 2000-07-25
 18 <160> NUMBER OF SEQ ID NOS: 35
 20 <170> SOFTWARE: PatentIn Ver. 2.0

ERRORED SEQUENCES

470 <210> SEQ ID NO: 35
 471 <211> LENGTH: 253
 472 <212> TYPE: DNA
 473 <213> ORGANISM: Agrobacterium tumefaciens
 475 <400> SEQUENCE: 35
 476 gatcggttcaa acatttggca ataaagtttc ttaagattga atcctgttgc cgggtottgcg 60
 477 atgattatca tataatttct gttgaattac gttaagcatg taataattaa catgtaatgc 120
 478 atgacgttat ttatgagatg ggtttttatg attagagtcc cgcaattata catttaatac 180
 479 gcgatagaaa acaaaatata gcgcgcaaac taggataaat tatcgcgcgc ggtgtcatct 240
 480 atgttactag atc 253
 E--> 484 1

VERIFICATION SUMMARY

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L:12 M:270 C: Current Application Number differs, Replaced Application Number

L:13 M:271 C: Current Filing Date differs, Replaced Current Filing Date

L:484 M:254 E: No. of Bases conflict, LENGTH:Input:1 Counted:253 SEQ:35